



Dry Creek Landfill Medford, OR



Potential Landfill Gas End-Use Options

Landfill Characteristics

- ❖ Landfill Gas Collection System Installed Yes ☐ No ☒
- ❖ Required by NSPS to Collect and Combust Landfill Gas Yes ☐ No ☒
- ❖ Section 29 Tax Credits Available Yes ☐ No ☒

Landfill Gas Flow and Estimated Energy Capacity

	2002	2010
Landfill Gas Generation (cfm)*	483	1208
Direct Use Capacity (mmBtu/hr)	14.5	36.2
Electric Capacity (MW)	1.5	3.6
* Landfill gas generation based on EPA EPLUS Software or Metered Data		

Potential End Users Identified

Company Name	Address	Distance from Landfill	Potential Project Type	Contact Information	Notes
PNGC Power	711 NE Halsey Portland, OR 97232	On-site	Electric Generation	Kevin Watkins (503) 288-1234	Interested in using LFG to generate electricity
Bonneville Power Authority	905 NE 11th St. Portland, OR 97232	On-site	Electric Generation	George Darr (503) 230-4386	Interested in using LFG to generate electricity

Potential State Financial Incentives Identified

- ❖ Oregon's Small Scale Energy Loan Program (SELPH) – Oregon Office of Energy at (503) 378-4040
<http://www.energy.state.or.us/loan/selphme.htm>
- ❖ Business Energy Tax Credit "Betsy" – Corporate Tax Credit - Oregon Office of Energy at (503) 378-6330
or at <http://www.energy.state.or.us/bus/tax/taxcdt.htm>

Landfill Contact Information

Name: Don Cordell
Title: President
Address: 135 W. Main Street
Medford, OR 97501

Phone: (541) 608-1020
Fax: (541) 779-4366
Email: dcordell@roguewaste.com

LMOP Contact Information: Brian Guzzone, guzzone.brian@epa.gov, (202) 564-2666

Information in this document is based on telephone conversations with company representatives and assumptions regarding landfill gas flows and is provided to the best of our ability. However, EPA does not endorse the accuracy and validity of this data.